TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))							Docket No. Army 110			
In Re A	In Re Application Of: Nauss, et al.									
Application No. Filing Date Examiner Examiner Group Art Unit Confir										
09/	/013,077	January 26, 1998			30951	1639				
Title:	Model for T	esting Immunology of	f Peptides							
		-	Address to: Commissioner for P.O. Box 14 Alexandria, VA 22	50						
	\		37 CFR 1.9	7(b)						
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			37 CFR 1.9	7(c)						
2.	2. The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:									
	☐ the statement specified in 37 CFR 1.97(e);									
			OR							
☐ the fee set forth in 37 CFR 1.17(p).										

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	(Only cor		nt of Fee	ee set forth in 37	CFR 1.17(p))				
(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p)) ☐ A check in the amount of is attached. ☐ The Director is hereby authorized to charge and credit Deposit Account No. 21-0380 as described below. ☐ Charge the amount of ☐ Credit any overpayment. ☐ Charge any additional fee required. ☐ Payment by credit card. Form PTO-2038 is attached. WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038. Certificate of Transmission by Facsimile* ☐ Certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. ☐ (Date) ☐ (Date) ☐ Signature of Person Mailing Correspondence ☐ Signature of Person Mailing Correspondence									
Typed or I	Printed Name of Person Sig	ning Certificate	Тур	ed or Printed Name	of Person Mailing C	ertificate			
*This certificate may only be used if paying by deposit-account. Dated: D-23-04 Signature Caroline Nash, Reg. No. 36,329 Customer No. 30951									
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					Docket Number (Optional)	Application Number					
NICREATION DISCLOSURE CITATION						Army 110 09/013,077 Applicant(s)					
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CCT 2 6 2004 (a)						Filing Date January 26,	1998	Group Art Unit	1639		
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			The Journal of Immuno Structural Homology M	logy, Vol. 150, no. odel of the DR1 Cl	8, Part II lass MHC	, 15 April 1993, Nauss (, page 41A, Abstract 2	et al., Binding 21	Interactions of l	Peptides in	a	
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		-	Nature, Vol. 358, issued derived from MHC-rela	27 August 1992, C ted Molecule and a	Chicz et al are Heter	., Predominant Nturall ogenous in Size, page 7	y processed Pe 64-768.	ptides Bound to	HLA DR1	are	
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Form PTO-A820 (also form PTO-1449)

Application Number

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*EXAMINER INITIAL	TENT	OTHER DOCUMENTS (Including Author, Tit	le, Date, Pertinent Pages, Etc.)				
	ce	Effects of Amino Acid Side Chain substitution in Polystract					
	dd	The EMBO Journal, Vol. 9, No. 6, issued 1990, jard substituted to alanine retains MHC binding", page	detzky et al., Peptide binding to HLA- s 1797-1803	DR1: A Peptide with most residues			
	ee	Nature, Vol. 332, 28 April 1988, Brown et al., "A hhistocompatibility molecules, pages 845-850.	ypothetical model of the foreign antig	en binding site of Class II			
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EXAMINER *EXAMINER: 1	nitial if o	citation considered, whether or not citation is in conforma	DATE CONSIDERED Ince with MPEP Section 609; Draw line th	rough citation if not in conformance and			
		copy of this form with next communication to applicant.					